

10/541,009

[053] Figure 18 is a diagrammatic horizontal cross-sectional view of the fluid flow past and around a baffle, according to the prior art of U.S. Patent No. 4,172,877; [[and]

[054] Figure 19 is a diagrammatic horizontal cross-sectional view of the fluid flow past and around a baffle, according to the invention; and

Figure 20 is a vertical cross-sectional view of a tank or container with a double envelope provided with an impeller and baffles appreciably arranged along a helix relative to the internal wall of the container.

[091] In this case, as seen in Figure 20, the baffles 14 can follow the general orientation of a helix or can be positioned differently whilst their relative positioning continues and follows the basic shape of a helix.

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